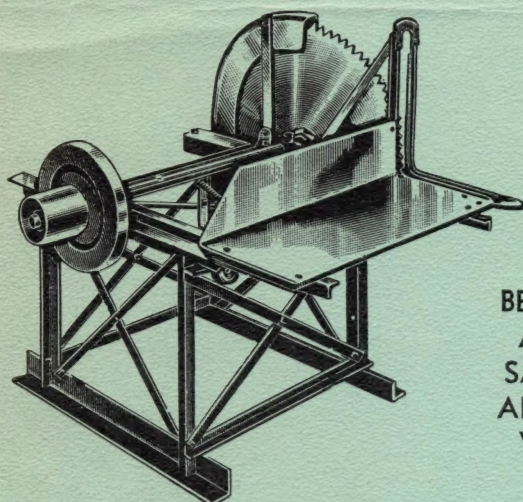


Buller

SAW FRAMES

- ▲ Tractor Saw Frames
- ▲ Stationary Saw Frames
- ▲ Saw Mandrels
- ▲ Cordwood Saw Blades
- ▲ Circular Saw Set
- ▲ Accessories

No. 1 and No. 2 Stationary Saw Frames



ROLLING TABLE

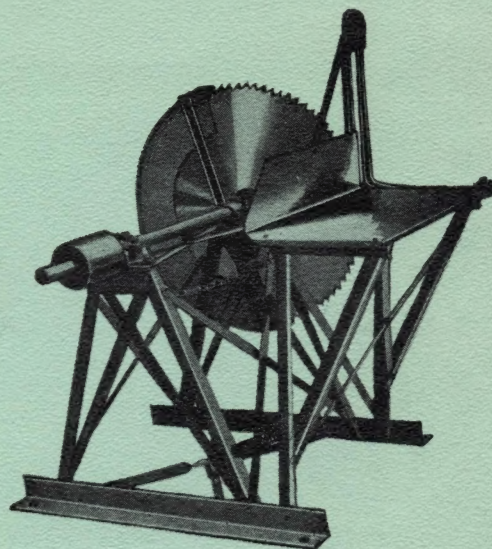
Built to handle heaviest logs—uses stationary, automobile engine, or tractor for power. Big and heavy. Smooth running, vibrationless—has no equal for hard usage and fast cutting. Furnished with right hand table, as pictured.

Rigid Frame: Big upper and lower horizontals. Cross braced with $1\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{4}$ inch angles. Diagonals are $1\frac{1}{4}$ inches wide.—**Mandrel:** $1\frac{1}{2}$ inch cold rolled steel. Takes saw with $1\frac{1}{8}$ inch hole.—**Pulley:** 6 inch diameter, 6 inch face. Cast iron with machined face. (7, 8 or 10-inch diam. pulley available at slight additional cost.)—**Rolling Table:** Heavy 13-gauge steel top. Return spring action.—**Bearings:** Extra heavy. Weather resisting. High grade No. 1 babbitt metal used. Adjustable for wear.—**Balance Wheel:** 13 in. diam., 35 pounds. Available at extra cost.

NO. 1 HEAVY DUTY STATIONARY SAW FRAME: Takes Saw Blade up to and including 36 inches diameter. Main horizontal angles $3 \times 3 \times 3/16$ inches. Tracks $1\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{4}$ inch angles. Table top 15 inches deep, 40 inches wide. Mandrel length 48 inches. Weight 225 pounds.

NO. 2 STANDARD STATIONARY SAW FRAME: Takes Saw Blade up to and including 32 inches diameter. Main horizontal angles $3 \times 3 \times 3/16$ inches. Tracks $1\frac{1}{2} \times 1\frac{1}{2} \times \frac{1}{4}$ inch angles. Table top 15 inches deep, 33 inches wide. Mandrel length 44 inches. Weight 190 pounds.

No. 3 Standard Stationary Tilting Table Saw Frame



BEARINGS ON
ALL BULLER
SAW FRAMES
ARE EQUIPPED
WITH ZERK
FITTINGS

For saw blades up to and including 32 inches in diameter

Lower angles are $3 \times 3 \times 3/16$ inches and have large holes for staking down. Rigidly braced with angles and flat bars. Table top is 15 inches deep, 33 inches wide, and made of heavy 13 gauge sheet metal. Automatic table return spring. Easily operated and will not pinch or bind. Weight 180 pounds.

Mandrel: $1\frac{1}{2}$ inch cold drawn steel. Length 44 inches. Takes saw blade with $1\frac{1}{8}$ inch hole.—**Pulley:** 6 inch diameter, 6-inch face. Cast iron with machined face. (7, 8 or 10-inch pulley available at slight additional cost.)—**Bearings:** High grade No. 1 babbitt metal. Weather resisting. Adjustable for wear.—**Balance Wheel:** 13 in. diam., 35 pounds. Available at extra cost.

**BULLER MANUFACTURING COMPANY
HILLSBORO, KANSAS**

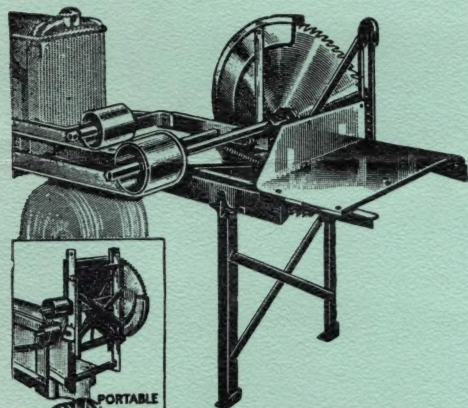
Butler

TRACTOR SAW FRAMES

STRONGER, MORE COMPLETE
Handle Bigger Logs With Less Effort---No Binding, No Weaving

Sturdy, oversized . . . with latest improvements to give much longer service—to save time and money with quicker, safer sawing

No. 100 and No. 200



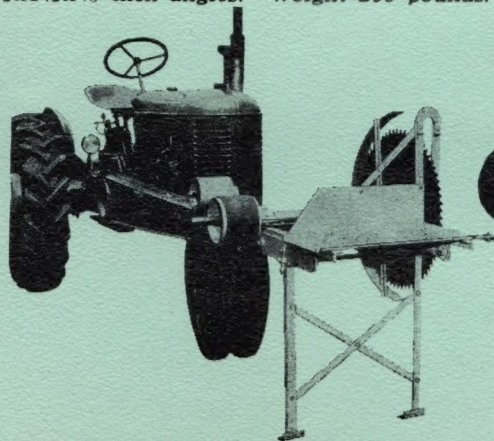
ROLLING TABLE

Ready for work instantly. Changing a bolt drops it from the raised position to sawing readiness. Fastens firmly to tractor with fittings designed for each type. Saw frames are attached to rear drawbar on those tractors having drive pulley at rear. Constructed throughout for heavy-duty performance. Legs of frame support entire weight of logs, thus relieving tractor of any possible strain. Smooth running and vibrationless.

Mandrel: 1½ inch cold rolled steel. Takes saw with 1⅝" hole. Length 42 inches.—**Pulley:** 8 inch diameter, 7 inch face. Cast iron with machined face.—**Rolling Table:** Heavy 13-gauge steel 15 inches deep, 33 inches wide, and 30 inches high. Frame is 52 inches long. Return spring action.—**Bearings:** Extra heavy. Weather resisting. High grade No. 1 babbitt metal used. Adjustable for wear.

NO. 100 HEAVY DUTY TRACTOR SAW FRAME: Takes saw blade up to and including 36 inches diameter—Main side bars 5/16x3½ inches. Track 1½x1½x1¼ inch angles. Legs 1¼x1¼x½ inch angles. Weight 230 pounds.

NO. 200 STANDARD TRACTOR SAW FRAME: Takes saw blade up to and including 32 inches diameter—Main side bars ¼x3½ inches. Tracks 1½x1½x½ inch angles. Legs 1½x1½x½ inch angles. Weight 200 pounds.



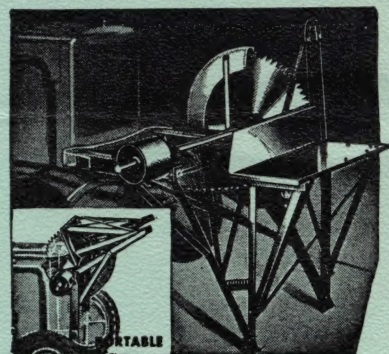
Attached to Case "VAC" Tractor
(Specify Year)

Butler

No. 300

Perfect Balance

Takes saw blade up to and including 32 inches. Solidly built—stronger and steadier. Takes small logs as well as cordwood and large logs—does steady work with lightning speed. Change of one bolt puts frames into traveling or sawing position.



TILTING TABLE

Tilt Return: Spring compresses as log is tilted into saw, then pushes table back to starting position at end of stroke.

Frame: 3x3x3/16 angle steel, cross bars. Heavy sheet metal table on 1½ inch angles. Table is 15 inches deep, 33 inches wide, 13 gauge thickness.—**Mandrel:** 1½ inch cold rolled steel for saws with 1⅝ inch hole. Length 42 inches.—**Pulley:** 8 inch diameter, 7 inch face. Machine faced.—**Bearings:** Extra heavy. Weather resisting. High grade No. 1 babbitt metal used. Adjustable for wear. Weight 190 lbs.

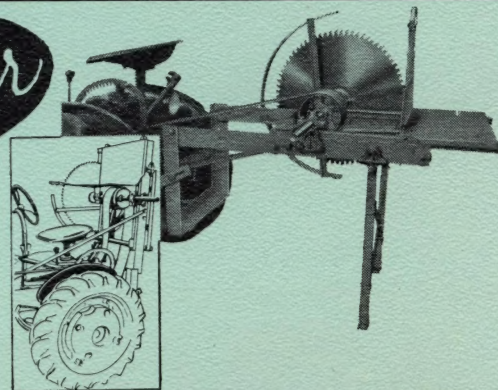
BELT TIGHTENER as illustrated not standard equipment, but furnished at slight additional cost. Will work with No. 100, 200, and 300 tractor saw frames. Fastens rigidly to frame, yet easily adjustable. Weight 22 pounds.

Tractor saw frames for International and Farmall "140," Farmall "A," Super "A," Farmall "C," Super "C," Farmall "Cub," John Deere "M," "MT," and Massey-Harris "Pony" have pulleys in the middle of mandrel shaft and belt tighteners cannot be used.

RUBBER BELT for tractor saw frames No. 100, 200, and 300 furnished at additional cost. Six inches wide, 4 ply, with steel lacing.

BE SURE TO STATE MAKE AND MODEL OF TRACTOR

Butler



Attached to Farmall "Cub"

Nos. 100, 200, 300 Tractor Saw Frames will fit these tractors

Buller

Saw Mandrels



FOR REPAIRING OR BUILDING YOUR OWN SAW FRAME

Materials and workmanship going into the construction of our mandrel and parts are of the highest grade.

NO. 20 MANDREL SHAFT

1½ inch diameter, 48 inches long. To fit saws with 1½ inch hole. With arbor plates and nut. State whether right or left hand thread. Weight 31 pounds. (Mandrels shorter than 48 inches available promptly.)

PULLEYS: Highest grade cast iron. Machined face. Equipped with heavy set screw. 1½ inch bore.

- 6-in. diam. 6-in. face, weight 11 pounds
- 7-in. diam. 6-in. face, weight 13 pounds
- 8-in. diam. 7-in. face, weight 15 pounds
- 10-in. diam. 7-in. face, weight 25 pounds

BABBITTED BEARINGS: Flat type. Weather resisting. High grade No. 1 babbitt metal used. For 1½ inch shaft.

BALANCE WHEEL: Cast iron. Equipped with heavy set screw. 13-in. diam. 35 pounds.

Buller



Circular Saw Set

Sets saws 20 to 36" in diameter

Requires no special skill to use. Equipped with gauge-screw which permits user to set his own saws with factory accuracy. Saves time and pays for itself in a short while. This tool answers a long felt need by farmers and saw-rig owners everywhere. Weight 1½ pounds.

Nos. 100, 200, and 300 Tractor Saw Frames Will Fit These Tractors

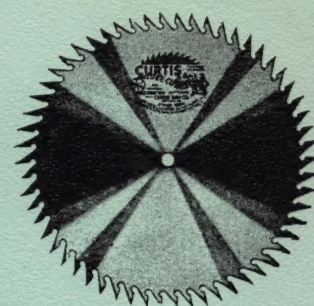
Tractor	Model	Belt Required
Allis-Chalmers	WC, WD, WD-45	17 ft.
	B, C, CA	10 ft.
	D-14 — 15 ft. D-15 — 15 ft. D-17 — 16 ft.	
Case	CC, RC, SC	22 ft.
	VC, VAC, VAS	16½ ft.
	DC	20½ ft.
Fordson Major Diesel — 16 ft.	D	18 ft.
	200, 300, 310, 311	16 ft.
International Harvester	M, Super M, F-12, F-14	19 ft.
	Cub, Lo Boy without fast hitch	8 ft.
	Super MTA, 400, 450	20 ft.
Farmall "440"	F-20, F-30	22 ft.
	Super A, A, B, 100 without fast hitch	9 ft.
	Super C, C— (not fast Hitch)	7½ ft.
International 140 and Farmall 140 — 8 1/2 ft.	W-4, W-6, 10-20	17 ft.
	H, Super H, 300, 350	18½ ft.
John Deere	40	10½ ft.
	50, 520, 530, 70, 720, 730	19½ ft.
	60, 620, 630	18½ ft.
Massey-Harris	M, MT	9 ft.
	A, B	19 ft.
	G, H	18 ft.
Massey-Harris	101 Junior, 30, 33	19 ft.
	101 Senior, 44	20 ft.
	20, 22, 81, Mustang, Colt	15½ ft.
Minneapolis Moline	Pony	8½ ft.
	UTU, UB	21 ft.
	Universal Z, ZTU	18 ft.
Oliver	RTU, RTS	18 ft.
	BF	10 ft.
Oliver	Row Crop 60, 70, 80, 66, 77, 88	20 ft.
	Super 66, 77, 88	19½ ft.
	Standard 70	16½ ft.
Oliver	Standard 77	18 ft.



Bearings On All Buller Saw Frames Are Equipped With Zerk Fittings

Curtis

Cordwood Saw Blades

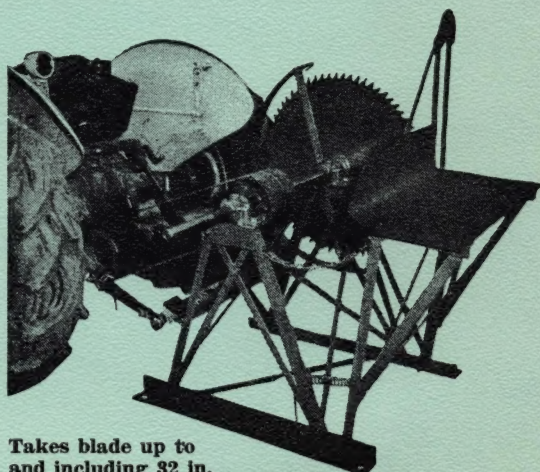


All saws have 1½ inch hole

Diam. Inches	Gauge	Teeth	Weight Crated	Speed RPM
20	13	52	10	1800
24	11	60	16	1500
26	11	64	20	1384
28	10	70	24	1285
30	10	76	30	1200
32	10	80	33	1120
34	9	80	40	1050
36	9	80	45	1000

Buller

No. 30 Saw Frame



Takes blade up to and including 32 in.

FOR FORD AND FERGUSON TRACTORS

Lowered to operating level or raised for transporting by tractor's own hydraulic lift.

May also be used as a stationary saw frame with any other kind of power.

Attached to your tractor in a few minutes, will saw up all your fuel-wood in a hurry with a minimum of labor — the tilting table with return spring action is a pleasure to operate.

Light in weight, yet so sturdily built that it will stand up under the hardest usage and give years of trouble-free service. Will not pinch or bind. Easily adjusted to take up slack in belt.

Top and lower angles are 3x3x3/16 inches with holes in lowers for staking down when used as a stationary saw frame with power other than tractor.

Rigidly braced throughout with angles and flat bars. Table top is 15 inches deep, 33 inches wide, and made of a heavy 13 gauge sheet metal.

Mandrel is 1½-inch wear resisting steel. Length 44 inches. Arbor takes blades with 1½-inch hole. Long wearing babbitted bearings. Smooth running and vibrationless. Pulley 7-inch diameter, 6-inch face.

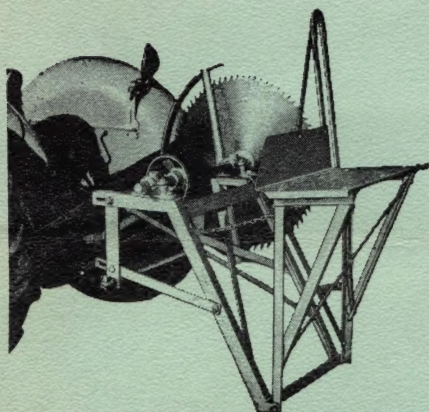
Belt 6 inches wide furnished when ordered. Steel lacing included. Length required: 7 feet, 6 inches. Weight 238 pounds.

Buller

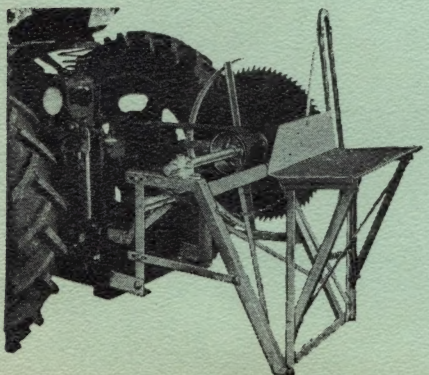
NEW TRACTOR SAW FRAME NO. 33

COMPLETE HYDRAULIC CONTROL

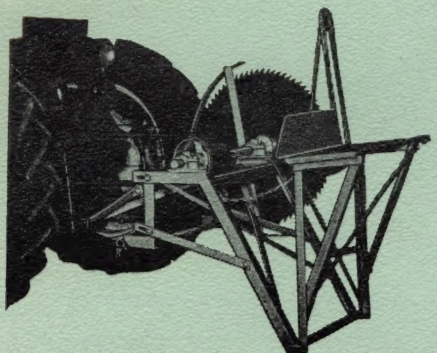
- Easy to Attach - - - Easy to Operate
- Extra Rigidity and Strength prevents binding or weaving
- Takes saw up to and including 32 inches diameter



No. 33-F for Ford and Ferguson
... in Operating Position



No. 33-C for Farmall Super "C"
and "200" Equipped with "Fast
Hitch" ... in Operating Position



No. 33-D for John Deere "40"
... in Operating Position

Bearings Equipped With Zerk Fittings

Quicker, Safer Sawing Smooth Running and Vibrationless

The New No. 33 BULLER Tractor Saw Frame enables you to take your sawing outfit to the log pile in a matter of minutes. Quickly and easily it saws your logs into stove wood, fence posts and cordwood.

The BULLER No. 33 is mounted on your tractor power lift, giving you full hydraulic control at all times. Note the ease with which the BULLER is hoisted to safety position for quick portability, and then dropped to sawing position instantly.

This new BULLER is made of highest quality materials and meets all of the BULLER standards that have proven so outstanding throughout the years. It has an all-steel frame, electrically welded for rigidity and long life. Easy Belt Adjustment.

SPECIFICATIONS

FRAME: Main angles 2x2x¼ inches. Braces 3-16x1¼ inches.

TABLE: 13 gauge sheet metal. 15 inches deep. 33 inches wide. Return spring action.

MANDREL: 1½-inch cold rolled steel. Length 34 inches. Takes saw with 1½-inch hole.

PULLEY: 8-inch diameter, 7-inch face. Cast iron machined face.

BEARINGS: Extra heavy. High grade weather resisting babbitt. Adjustable for wear. Two grooves in bearing next to saw blade prevent end-play.

FITS THESE TRACTORS

No. 33-F Saw Frame for all Ford and Ferguson models except Ford "700"- "900" and Ferguson "35" and "40." Belt length 7½ feet. 6 inches wide.

No. 33-FN Saw Frame for Ford "700" and "900" Series. Belt length 6½ feet, 6 inches wide.

No. 33-MHF Saw Frame for "M-H 50," "MF-50," "MF-65," & Ferguson "35" & "40." Belt length 7½ ft., 6" wide.

No. 33-CU Saw Frame for Farmall "Cub" equipped with "Fast Hitch." Belt length 6 feet, 8 inches. 4½ inches wide. (Not illustrated.)

No. 33-A Saw Frame for Farmall Super "A" and "100" equipped with "Fast Hitch." Belt length 7½ feet. 6 inches wide. (Not illustrated.)

No. 33-C Saw Frame for Farmall Super "C" and "200" equipped with "Fast Hitch." Belt length 6 feet. 6 inches wide.

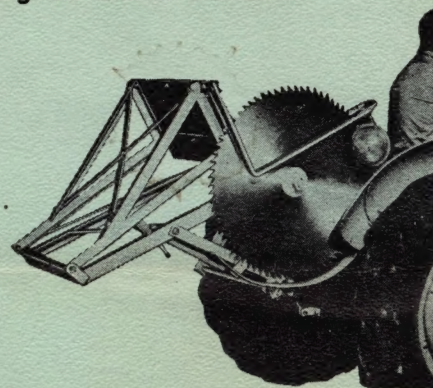
No. 33-D Saw Frame for John Deere "40" and "420." Belt length 7 feet, 8 inches. 6 inches wide.

No. 33-DS Saw Frame for John Deere "320" and "420" Standard. Belt length 8 feet, 6 inches wide.

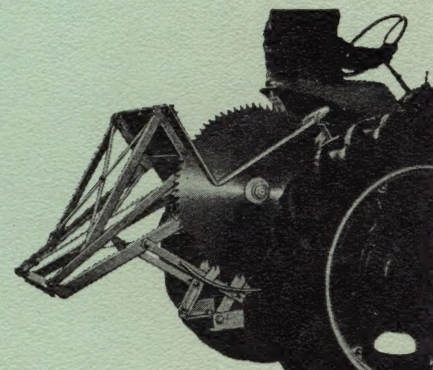
No. 33-0 Saw Frame for Oliver "55" and Super "55." Belt length 7 feet, 3 inches. 6 inches wide. (Not illustrated.)

No. 33-B-414 Saw Frame for Fairall B-275 and B-414. Belt length 7½ feet. 6 inches wide. (Not illustrated.)

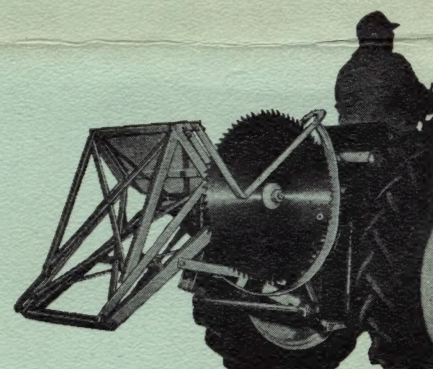
Weight 200 pounds



No. 33-F ... in Portable Position



No. 33-C ... in Portable Position



No. 33-D ... in Portable Position